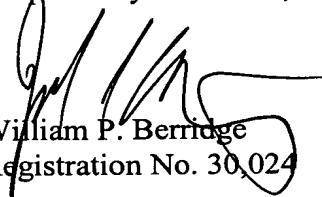


REMARKS

Claims 1-15 are pending in this application. By this amendment, claims 1-7 are amended. Claims 8-15 are new. An abstract is added.

Should the examiner believe that anything further would be desirable in order to place this application in even better condition for allowance, the examiner is invited to contact the undersigned at the telephone number set forth below.

Respectfully submitted,



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WPB:JSA/mlo

Attached: Abstract

Date: August 24, 2004

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Abstract

The invention relates to a method for motor vehicles provided with an electrical servo steering controlled by an electronic processor. The method comprises using an electrical signal within the processor which has at least one component image of the parasite vibrations coming from the front subframe. Said signal is filtered such as to isolate the component image of the parasite vibrations, from which a corrective value for the control current, which controls the electric servo motor for the steering, is calculated. The corrective value thus calculated is subtracted from the current control, determined by taking into account other parameters, to give a corrected control current, which gives to rise to an attenuation in the vibrations transmitted to the steering system and the steering wheel by acting on the servo steering.